L Number	Hits	Search Text	DB	Time stamp
-	0	370/310,320,321,332,334,342	USPAT	2004/09/14 10:32
-	161775	370/(310,320,321,332,334,342)	USPAT	2004/09/14 10:32
-	7071	370/310 or 370/320 or 370/321 or 370/332 or 370/334 or 370/342	USPAT	2004/09/14 10:34
-	10686	(370/310 or 370/320 or 370/321 or 370/332 or 370/334 or 370/342) or 375/142 or 375/149 or 375/150 or 375/240.28 or 375/354	USPAT	2004/09/14 10:35
-	1729	((370/310 or 370/320 or 370/321 or 370/332 or 370/334 or 370/342) or 375/142 or 375/149 or 375/150 or 375/240.28 or 375/354) and sync$12 and satellite$1	USPAT	2004/09/14 10:37
-	325	(((370/310 or 370/320 or 370/321 or 370/332 or 370/334 or 370/342) or 375/142 or 375/149 or 375/150 or 375/240.28 or 375/354) and sync$12 and satellite$1) and "reference signal"	USPAT	2004/09/14 13:02
-	9	(((((370/310 or 370/320 or 370/321 or 370/332 or 370/334 or 370/342) or 375/142 or 375/149 or 375/150 or 375/240.28 or 375/354) and sync$12 and satellite$1) and "reference signal") and ephemeris and (corellation or comparison)) and (modulation or demodulation)	USPAT	2004/09/14 10:39
-	17	((((370/310 or 370/320 or 370/321 or 370/332 or 370/334 or 370/342) or 375/142 or 375/149 or 375/150 or 375/240.28 or 375/354) and sync$12 and satellite$1) and "reference signal") and ephemeris and (corellation or comparison)	USPAT	2004/09/15 17:02
-	274	(((370/310 or 370/320 or 370/321 or 370/332 or 370/334 or 370/342) or 375/142 or 375/149 or 375/150 or 375/240.28 or 375/354) and sync$12 and satellite$1) and "reference signal" and (correlation or combination)	USPAT	2004/09/14 13:05
-	274	((((370/310 or 370/320 or 370/321 or 370/332 or 370/334 or 370/342) or 375/142 or 375/149 or 375/150 or 375/240.28 or 375/354) and sync$12 and satellite$1) and "reference signal") and "reference signal" and (correlation or combination)	USPAT	2004/09/14 14:57
-	0	"9908084"	USPAT	2004/09/14 14:58
-	0	"09908084"	USPAT	2004/09/14 15:21
-	4	"5459763"	USPAT	2004/09/14 15:26
-	17	"5223843"	USPAT	2004/09/14 15:26
-	0	"6483457" and demodulation	USPAT	2004/09/15 10:24
-	0	"6483457" and modulation	USPAT	2004/09/15 10:41
-	0	"6483457" and ephemeris	USPAT	2004/09/15 10:45
-	2	"6483457" and sync$12	USPAT	2004/09/15 11:02
-	692	GPS and sync$12 and modulation and demodulation and reference information and correlation and ephemeris and epoch	USPAT	2004/09/15 11:03
-	1	GPS and sync$12 and modulation and demodulation and (reference adj information) and correlation and ephemeris and epoch	USPAT	2004/09/15 11:04
-	5	GPS and sync$12 and modulation and demodulation and (reference adj information) and correlation and ephemeris	USPAT	2004/09/15 11:19
-	3	GPS and sync$12 and modulation and demodulation and (reference adj information) and correlation and ephemeris and (DSP or (digital adj signal adj processor))	USPAT	2004/09/15 11:22
-	3	GPS and sync$12 and modulation and demodulation and (reference adj information) and correlat$3 and ephemeris and (DSP or (digital adj signal adj processor))	USPAT	2004/09/15 11:21
-	43412	(GPS receiver).ab.	USPAT	2004/09/15 11:22
-	11	GPS and sync$12 and modulation and demodulation and (reference adj information) and correlation and (DSP or (digital adj signal adj processor))	USPAT	2004/09/15 14:54
-	0	"60050647"	USPAT	2004/09/15 14:55

-	0	"60050647"	USPAT; US-PGPUB	2004/09/15 14:55
-	2	"6295023" and preamble	USPAT	2004/09/15 15:28
-	5	((((370/310 or 370/320 or 370/321 or 370/332 or 370/334 or 370/342) or 375/142 or 375/149 or 375/150 or 375/240.28 or 375/354) and sync$12 and satellite$1) and "reference signal") and ephemeris and (corellation or comparison) and (ID or (identification adj information))	USPAT	2004/09/15 17:03
-	12	"6295023" and ephemeris	USPAT	2004/09/16 09:58
-	6	"6295023" and binary	USPAT	2004/09/16 10:02
-	9	"6295023" and (bits or binary)	USPAT	2004/09/16 10:14
-	14	"6295023" and (bit$ or binary)	USPAT	2004/09/16 10:53
-	25	GPS and DSP and (CPU or computer) and NCO and (buffer or memory) and (reference signal)and antenna and satellite and sync$13	USPAT	2004/09/16 11:31
-	2	"6483457" and "reference signal"	USPAT	2004/09/16 12:45
-	0	"6483457" and NCO	USPAT	2004/09/16 14:00
-	2	"6483457" and CPU	USPAT	2004/09/16 14:20
-	5	"6295023" and cpu	USPAT	2004/09/16 14:04
-	2	"6483457" and correlat$5	USPAT	2004/09/16 15:07
-	2	"6483457" and (NCO or phase)	USPAT	2004/09/16 15:10
-	2	"6483457" and oscillator	USPAT	2004/09/16 16:13
-	3	GPS and "reference information" and epoch$ and chip$2 and sync$14 and modulat$6	USPAT	2004/09/17 09:25
-	14	"6295023" and (bit$ or binary)	USPAT	2004/09/17 09:42
-	71	GPS and sync$14 and "reference signal" and (ID or identification) and ephemeris	USPAT	2004/09/17 09:44
-	29	GPS and sync$14 and "reference signal" and (ID or identification) and ephemeris and DSP	USPAT	2004/09/17 11:14
-	16	"6295023"	USPAT	2004/09/17 11:14
-	1	"6295023" and "reference signal"	USPAT	2004/09/17 11:15
-	16	"6295023" and "reference"	USPAT	2004/09/17 12:41
-	2	"6483457"	USPAT	2004/09/17 12:42